

L Number	Hits	Search Text	DB	Time stamp
1	76	2126.art.	USPAT; US-PGPUB; EPO; IBM_TDB	2003/09/16 09:11
2	1	("0000790").PN.	USPAT; US-PGPUB; EPO; IBM_TDB	2003/09/16 09:12
3	0	(790/310).CCLS.	USPAT; US-PGPUB; EPO; IBM_TDB	2003/09/16 09:12
4	837904	JVM or (Java virtual machine)	USPAT; US-PGPUB; EPO; IBM_TDB	2003/09/16 09:13
5	472807	(JVM or (Java virtual machine)) and (multiple operating environment)	USPAT; US-PGPUB; EPO; IBM_TDB	2003/09/16 09:14
6	313064	((JVM or (Java virtual machine)) and (multiple operating environment)) and @py<2001	USPAT; US-PGPUB; EPO; IBM_TDB	2003/09/16 09:14
7	34032	((JVM or (Java virtual machine)) and (multiple operating environment)) and @py<2001) and (componenet peer classes)	USPAT; US-PGPUB; EPO; IBM_TDB	2003/09/16 09:15
8	182361	((JVM or (Java virtual machine)) and (multiple operating environment)) and @py<2001) and (component Peer Classes)	USPAT; US-PGPUB; EPO; IBM_TDB	2003/09/16 09:16
9	63103	((JVM or (Java virtual machine)) and (multiple operating environment)) and @py<2001) and (component Peer Classes)) and (awt or (abstract\$ window\$ tool\$))	USPAT; US-PGPUB; EPO; IBM_TDB	2003/09/16 09:17
10	30916	((JVM or (Java virtual machine)) and (multiple operating environment)) and @py<2001) and (component Peer Classes)) and (awt or (abstract\$ window\$ tool\$)) and (host platform interface)or HPI)	USPAT; US-PGPUB; EPO; IBM_TDB	2003/09/16 09:18
11	25460	((JVM or (Java virtual machine)) and (multiple operating environment)) and @py<2001) and (component Peer Classes)) and (awt or (abstract\$ window\$ tool\$)) and (host platform interface)or HPI)) and @py<2000	USPAT; US-PGPUB; EPO; IBM_TDB	2003/09/16 09:19
12	20823	((JVM or (Java virtual machine)) and (multiple operating environment)) and @py<2001) and (component Peer Classes)) and (awt or (abstract\$ window\$ tool\$)) and (host platform interface)or HPI)) and @py<2000) and (c or c++)	USPAT; US-PGPUB; EPO; IBM_TDB	2003/09/16 09:20
13	8349	((JVM or (Java virtual machine)) and (multiple operating environment)) and @py<2001) and (component Peer Classes)) and (awt or (abstract\$ window\$ tool\$)) and (host platform interface)or HPI)) and @py<2000) and (Java AWT componenet peer classes)	USPAT; US-PGPUB; EPO; IBM_TDB	2003/09/16 09:26
14	162751	((java) or (jvm) or (java virtual\$ machine\$)) same (component\$ peer\$ class\$)	USPAT; US-PGPUB; EPO; IBM_TDB	2003/09/16 09:28
15	97915	((java) or (jvm) or (java virtual\$ machine\$)) same (component\$ peer\$ class\$ ) and @py<2000	USPAT; US-PGPUB; EPO; IBM_TDB	2003/09/16 09:32

16	26	(((((java) or (jvm) or (java virtual\$ machine\$)) same (component\$ peer\$ class\$) ) and @py<2000)) and (awt)	USPAT; US-PGPUB; EPO; IBM_TDB	2003/09/16 09:29
17	0	(((((java) or (jvm) or (java virtual\$ machine\$)) same (component\$ peer\$ class\$) ) and @py<2000) and ("componenet peer classes")	USPAT; US-PGPUB; EPO; IBM_TDB	2003/09/16 09:32
18	0	(((((java) or (jvm) or (java virtual\$ machine\$)) same (component\$ peer\$ class\$) ) and @py<2000) and ("component peer classes")	USPAT; US-PGPUB; EPO; IBM_TDB	2003/09/16 09:33
20	0	(((((java) or (jvm) or (java virtual\$ machine\$)) same (component\$ peer\$ class\$) ) and @py<2000) and peer and classes) and awt	USPAT; US-PGPUB; EPO; IBM_TDB	2003/09/16 09:35
19	262	(((((java) or (jvm) or (java virtual\$ machine\$)) same (component\$ peer\$ class\$) ) and @py<2000) and peer and classes	USPAT; US-PGPUB; EPO; IBM_TDB	2003/09/16 09:35



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Potentials, IEEE , Volume: 17 Issue: 3 , Aug.-Sept. 1998

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Computer , Volume: 31 Issue: 11 , Nov. 1998

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[\[Abstract\]](#) [\[PDF Full-Text \(280 KB\)\]](#) **IEEE JNL****3 M-JavaMPI: a Java-MPI binding with process migration support***Ma, R.K.K.; Cho-Li Wang; Lau, F.C.M.;*

Cluster Computing and the Grid 2nd IEEE/ACM International Symposium CCGRID2002 , 21-24 May 2002

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